**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **06-7-2020** | | | | **Name:** | **K Manasa** | |
| **Sem & Sec** | **8th sem A sec** | | | | **USN:** | **4al16cs043** | |
| **Online Test Summary** | | | | | | | |
| **Subject** | | **No Test** | | | | | |
| **Max. Marks** | |  | | **Score** | |  | |
| **Certification Course Summary** | | | | | | | |
| **Course** | **Introduction to R language tutorial** | | | | | | |
| **Certificate Provider** | | | **Great learning academy** | **Duration** | | | **3.0hr** |
| **Coding Challenges** | | | | | | | |
| **Problem Statement:** **1**. **to read the number and compute the series.**  **2. to count the number in th series.**  **3. to check whether number is palindrome or not.**  **4. to find the number between 0 and 50 which are not divisible by 2 and 3.**  **5.micro and array update**  Top of Form | | | | | | | |
| **Status:completed** | | | | | | | |
| **Uploaded the report in Github** | | | | **yes** | | | |
| **If yes Repository name** | | | | **Manasa** | | | |
| **Uploaded the report in slack** | | | | **yes** | | | |

**Online test**

No Test

**Certification course**



**Example 1: Program to display the product of two float numbers**

In this program, user is asked to enter two float numbers and the program stores the entered values into the variable num1 and num2. The program then multiplies entered numbers and display the product as output.

#include <stdio.h>

int main(){

float num1, num2, product;

printf("Enter first Number: ");

scanf("%f", &num1);

printf("Enter second Number: ");

scanf("%f", &num2);

//Multiply num1 and num2

product = num1 \* num2;

// Displaying result up to 3 decimal places.

printf("Product of entered numbers is:%.3f", product);

return 0;

}

Output:

Enter first Number: 12.761

Enter second Number: 89.23

Product of entered numbers is:1138.664